

BMC

precision pressure lock wrench



BMC Wrench is a versatile little all-purpose tool which packs more than a ton of gripping power between its steel jaws, *and locks it there*—yet operates with only one hand.

Less than eight inches in length and twelve ounces in weight, it is easy to carry in pocket or belt, always ready for use.

MECHANICS, machinists, plumbers and individual householders like the new BMC Wrench because it combines the portability and convenience of ordinary pliers with the powerful locking grip of a vise . . . an adjustable pipe wrench or end wrench . . . a positive locking clamp . . . a straight-duty or ratchet-action pliers . . . a toggle clamp . . . a gripping tool for handling awkward materials.

CALIBRATED scale and indicator show width of jaw opening ($\frac{3}{4}$ " maximum). Handy adjusting nut is operated by thumb and finger of the hand holding the tool.

Designed by tool engineers for the man who knows that the skill of a good mechanic is multiplied many times by the use of a good tool.

PRICE \$2.75

Prices subject to change without notice.

BOTNICK MOTOR CORPORATION
BINGHAMTON, NEW YORK, U. S. A.

LITHO IN U.S.A.

OUTSTANDING FEATURES

1
PARALLEL JAWS. The rugged steel jaws are *parallel* at any opening to provide maximum gripping surface.

2
ONE TON GRIPPING POWER. Gripping power ranges from feather-light pressure to more than one ton, depending upon adjustment.

3
CALIBRATED SCALE. As adjustment is made, indicator moves along calibrated scale to show width of jaw opening.

4
ONE HAND OPERATION. Only one hand is required to adjust wrench, grip the material, or release the powerful jaws.

5
LOCKING GRIP. Not only can super-human grip be applied to the work, but it can be held there when hands are removed.

6
QUALITY CONSTRUCTION. Ingenious design, fine materials, advanced manufacturing methods are combined to provide a versatile, quality product.

7
HUNDREDS OF USES. In the factory, garage, shop and home, the BMC Wrench performs a multitude of jobs quickly, easily and safely. Some of its many uses are pictured on the other side.

Quality Construction ★ Superhuman Gripping Power

By using
ONLY ONE HAND
you can easily

ADJUST

Merely turn the adjusting nut with thumb and finger until you have the correct jaw opening.

GRIP

Place jaws over the work and snap the lever shut. Gripping power of the jaws will range from a very light pressure to over one ton, depending upon adjustment.

RELEASE

The wrench stays locked until lever is pushed away from the handle with the thumb.

RATCHET

Adjust jaws slightly under size of work, and wrench performs as super ratchet-action pliers.

Gripping power adjustable from light pressure to over a ton.

Laminated steel construction, heat treated for added strength.

Colorful, crack-resistant Tenite in the handle.

Calibrated Scale with Indicator, for gauging jaw opening.

High carbon steel with lustrous black finish.

High carbon steel jaws, heat treated to resist wear.

Conveniently located adjusting nut permits easy, one-hand operation.

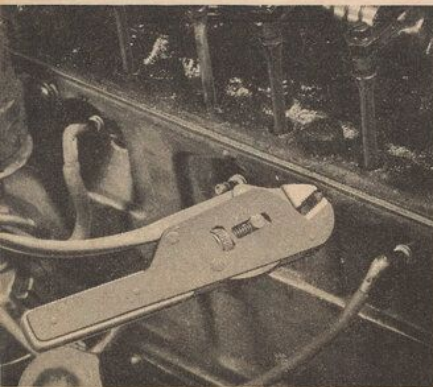
Rounded lever for comfortable grasp.

Hard drawn steel wire spring, for longer life.

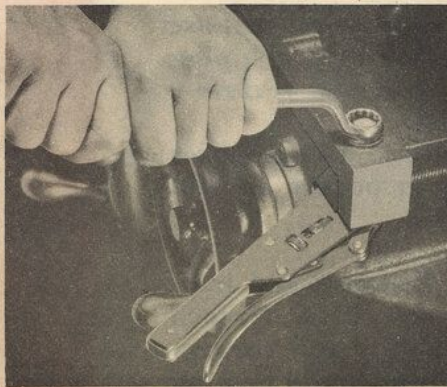
Jaws parallel at any opening, give greater gripping surface.

Die-cut Acme threads for greater strength and longer wear.

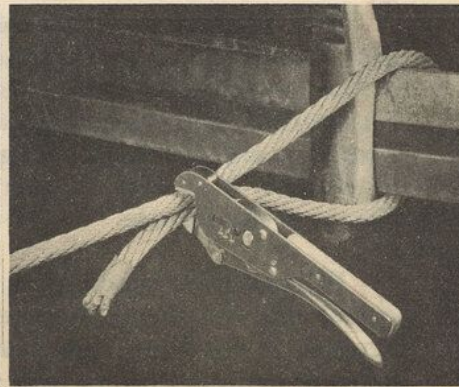
WARRANTEE: We warrant this product to be free from defective material or workmanship and will gladly make defective parts good at the factory. This warranty expires 90 days after purchase date and does not apply if the product has been abused or mis-used.



REMOVING BROKEN STUDS OR SCREWS. The small size and compactness of BMC Wrench makes it possible to reach otherwise inaccessible places and perform difficult operations.

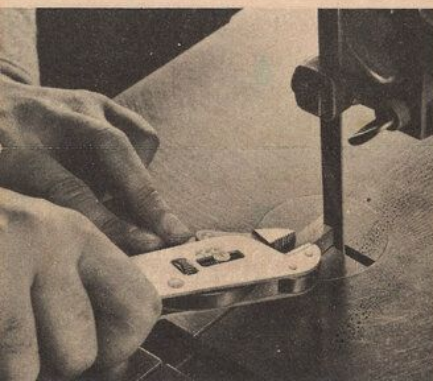


HOLDING BOLT WHILE NUT IS TIGHTENED WITH BOTH HANDS. The ability of BMC Wrench to lock onto the material frequently permits one man to do the work of two.

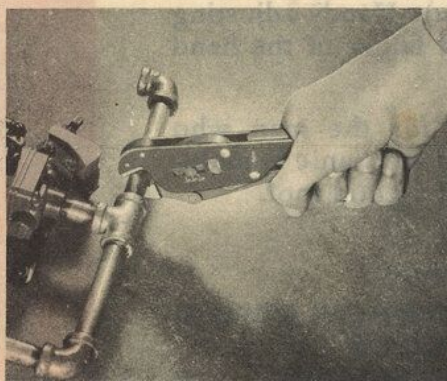


CLAMPING CABLES AND GUY WIRES. For a quick, temporary hitch in cable, guy wire or rope, the clamping action of BMC Wrench makes it a tool highly prized by garagemen, tree surgeons, and linemen.

PORTABLE HAND VISE. For gripping small pieces while sawing, drilling or reaming, BMC Wrench has no equal, and can frequently prevent accidents.



GENERAL UTILITY PIPE WRENCH. Pipe can be turned in either direction without removing BMC Wrench, and once it is locked on, it will stay until released by the lever.



CLAMPING MATERIAL FOR WELDING. Quick, positive adjustment, makes BMC Wrench adaptable to many welding, soldering and riveting operations.

